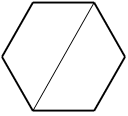
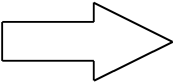
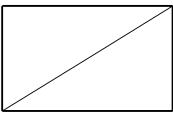
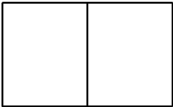
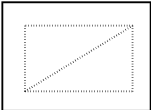


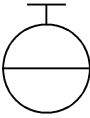

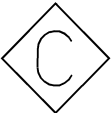


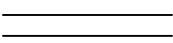
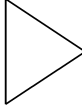


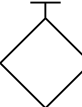

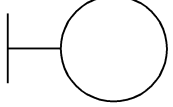
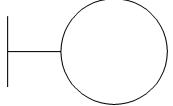

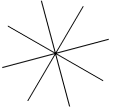



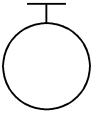
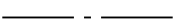

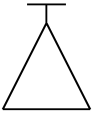
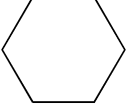
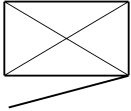
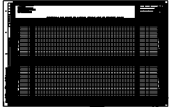
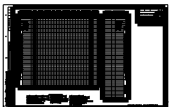
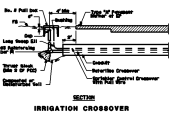





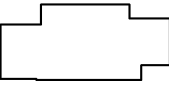



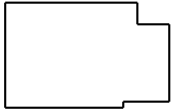
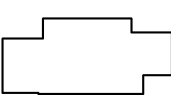
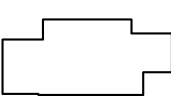



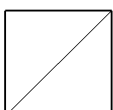


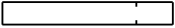

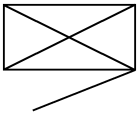
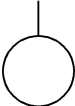

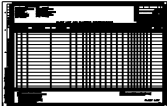




LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
AIC	AUXILIARY IRRIGATION CONTROLLER (Level = 50, Color = 1, Wt = 0,1)	Graphic	Symbol	
BP	BOOSTER PUMP (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
BPA	BACKFLOW PREVENTER ASSEMBLY (Level = 50, Color = 1, Wt = 0,1)	Graphic	Symbol	
BPAE	BKFLOW PREVNTER IN ENCLOSURE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
BPE	BKFLOW PREVENTER ENCLOSURE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
BV	BALL VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
CAP	CAP (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
CARV	COMB AIR RELEASE VALVE ASSY (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
CCA	CAM COUPLER ASSEMBLY (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
CES	CONNECT TO EXISTING SYSTEM (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	

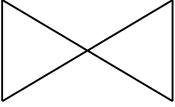
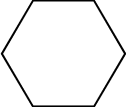
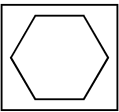
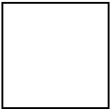
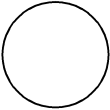
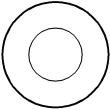
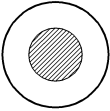
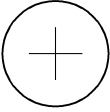


LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
CLG	CHAIN LINK GATE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
CNC	CONTROL AND NEUTRL CONDCTRS (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	
COND	CONDUIT (Level = 47, Color = 0, Weight = 1)	Graphic	Line Pattern	
CV	CHECK VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
DIP	DUCTILE IRON PIPE SUPPLY LINE (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	
FAU	FILTER ASSEMBLY UNIT (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
FCV	FLOW CONTROL VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
FS	FLOW SENSOR (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
FV	FLUSH VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
GARV	GARDEN VALVE (Level = 50, Color = 1, Weight = 0)	Graphic	Symbol	

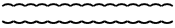

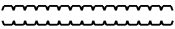

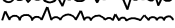

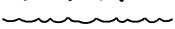



LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
GC1	GROUND COVER EDGE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
GC2	STAR GROUND COVER (Level = 49, Color = 2, Weight = 0)	Graphic	Symbol	
GC3A	RABBITS FEET GROUND COVER (Level = 49, Color = 2, Weight = 0)	Graphic	Area Pattern	
GC3B	DOTTED GROUND COVER (Level = 49, Color = 2, Weight = 1)	Graphic	Area Pattern	
GC3C	CHICKEN FEET GROUND COVER (Level = 49, Color = 2, Weight = 0)	Graphic	Area Pattern	
GLBV	GLOBE VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
GSPL	GALVANIZED STEELPIPE LATERAL (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	
GSPM	GALVANIZED STEEL PIPE MAIN (Level = 50, Color = 1, Weight = 3)	Graphic	Line Pattern	
GV	GATE VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
IC	IRRIGATION CONTROLLER (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
ICC	CONTROLLER ENCLOSURE CABINET (Level = 50, Color = 1, Wt = 0,1)	Graphic	Symbol	
IQ1	IRRIGATION QUANTITY SHEET 1 (Level = 10, Color = 0, Wt = 0-3)	Graphic	Symbol	
IQ2	IRRIGATION QUANTITY SHEET 2 (Level = 10, Color = 0, Wt = 0-3)	Graphic	Symbol	
IRXDET	IRRIG CROSSOVER DETAIL (Level = 50, Color = 1, Wt = 0,1)	Graphic	Detail	
IRXEXT	EXTEND CROSSOVER SCHEDULE (Level = 50, Color = 1, Wt = 0-3)	Graphic	Table	
IRXOVR	IRRIGATION CROSSOVER SYMBOL (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	
IRXSCH	IRRIGATION CROSSOVER SCHEDULE (Level = 50, Color = 1, Wt = 0-3)	Graphic	Table	
LALGND	PLANTING AND IRRIGATION LEGEND (LV= 29 & 50, CO= 1 & 7, Wt= 0-3)	Graphic	Notes	
LAMCLP	LANDSCAPE FULL CLIP (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
LANCLP	LANDSCAPE TITLE CLIP (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	

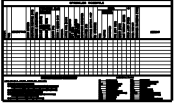
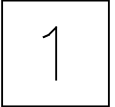

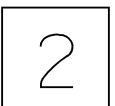






LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
LAND	LANDSCAPE BORDER SHEET (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
LAND2	LS BORDER CONSULTANT2 (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
LASEAL	LICENSED LANDSCAPE ARCHITECT SEAL (Level = 10, Color = 0, Wt = 0,2)	Graphic	Sheet	
LMCLP2	LS FULL CLIP CONSULTANT 2 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
LNCLP2	LS TITLE CLIP CONSULTANT 2 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
LNCLP3	LS TITLE CLIP CONSULTANT 3 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
LTITLE	LANDSCAPE TITLE SHEET (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
LTITL2	LS TITLE CONSULTANT 2 (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
LTITL3	LS TITLE CONSULTANT 3 (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
MCV	MANUAL CONTROL VALVE (Level = 50, Color = 1, Wt = 0,1)	Graphic	Symbol	




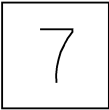

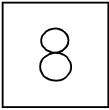
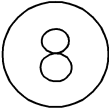
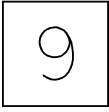

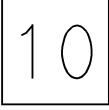
LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
MCVB	MANUAL CONTROL VALVE BUBBLE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
MIC	MASTER IRRIGATION CONTROLLER (Level = 50, Color = 1, Wt = 0,1)	Graphic	Symbol	
NICEC	NEW IRRIGATION CONTROL ENCLOSURE CABINET (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
NLTU	NOZZLE LN TURNING UNION (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
NLTUE	NOZZLE LN TURNING UNION END (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
PLTLST	PLANT LIST SHEET (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
PPIL	PLASTIC PIPE IRRIGATION LINE (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	
PPSL	PLASTIC PIPE SUPPLY LINE- LATERAL (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	
PPSM	PLASTIC PIPE SUPPLY LINE- MAIN (Level = 50, Color = 1, Weight = 3)	Graphic	Line Pattern	
PRELV	PRESSURE RELIEF VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	


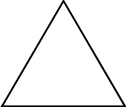
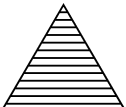
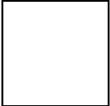
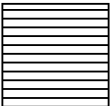
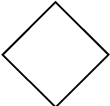
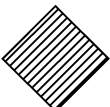
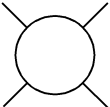
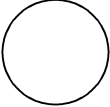

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
PRV	PRESSURE REDUCING VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
QCV	QUICK COUPLING VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
QCVWSP	QUICK COUPLING VALVE WITH SPRINKLER PROTECTOR (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
RCV	REMOTE CONTROL VALVE (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
S1	INDIVIDUAL SHRUB 10FT WIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Symbol	
S2	10 FOOT DIAMETER SHRUB WITH CENTER (Level = 49, Color = 2, Wt = 0,1)	Graphic	Symbol	
S3	10 FOOT DIAMETER SHRUB WITH FULL CENTER (Level = 49, Color = 2, Wt = 0,1)	Graphic	Symbol	
S4	10 FOOT DIAMETER SHRUB WITH PLUS CENTER (Level = 49, Color = 2, Wt = 0,1)	Graphic	Symbol	
S5	HEX SHRUB WITH TRIANGLE CENTER (Level = 49, Color = 2, Weight = 1)	Graphic	Symbol	
S6A	ROUND SHRUB WITH 5 FOOT CENTERS -1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	


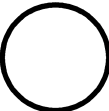
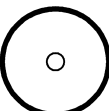


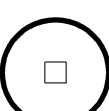

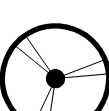
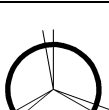
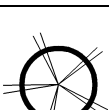
LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
S6AF	ROUND SHRUB WITH 6 FOOT CENTERS - 2 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S6B	SQUARE SHRUB WITH 6 FOOT CENTERS - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S6BF	SQUARE SHRUB WITH 6 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S10A	ARC / ANGLE SHRUB - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S10AF	ARC / ANGLE SHRUB -10 FEET WIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S10B	CLOUD SHRUB -1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S10BF	CLOUD SHRUB - 10 FEET WIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S10C	ROUND SHRUB WITH 10 FOOT CENTERS - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S10CF	ROUND SHRUB WITH 10 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S15A	SQUARE SHRUB WITH 15 FOOT CENTERS - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	







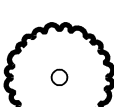

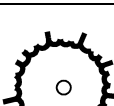

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
S15AF	SQUARE SHRUB WITH 15 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S15B	ROUND SHRUB WITH 15 FOOT CENTER - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S15BF	ROUND SHRUB WITH 15 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S15C	CASTLE SHRUB - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S15CF	CASTLE SHRUB - 15 FEET WIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S20A	ROUND SHRUB WITH 20 FOOT CENTER - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S20AF	ROUND SHRUB WITH 20 FOOT CENTER - 2 SIDES (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S20B	CLOUD SHRUB - 1 SIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
S20BF	CLOUD SHRUB - 20 FEET WIDE (Level = 49, Color = 2, Weight = 1)	Graphic	Line Pattern	
SCC	SPRINKLER CONTROL CONDUIT (Level = 50, Color = 1, Weight = 1)	Graphic	Line Pattern	






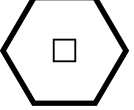
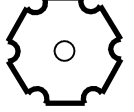



LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
SPRSCH	SPRINKLER SCHEDULE (Level = 50, Color = 1, Wt = 0-3)	Graphic	Table	
STA1F	SPRINKLER TYPE A1 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA1P	SPRINKLER TYPE A1 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA2F	SPRINKLER TYPE A2 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA2P	SPRINKLER TYPE A2 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA3F	SPRINKLER TYPE A3 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA3P	SPRINKLER TYPE A3 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA4F	SPRINKLER TYPE A4 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA4P	SPRINKLER TYPE A4 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA5F	SPRINKLER TYPE A5 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	




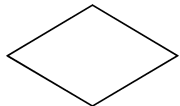

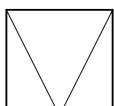
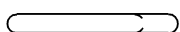



LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
STA5P	SPRINKLER TYPE A5 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA6F	SPRINKLER TYPE A6 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA6P	SPRINKLER TYPE A6 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA7F	SPRINKLER TYPE A7 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA7P	SPRINKLER TYPE A7 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA8F	SPRINKLER TYPE A8 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA8P	SPRINKLER TYPE A8 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA9F	SPRINKLER TYPE A9 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA9P	SPRINKLER TYPE A9 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STA10F	SPRINKLER TYPE A1 FULL (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	

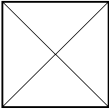
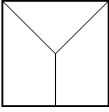
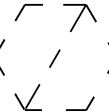
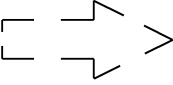
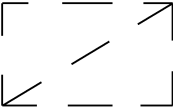
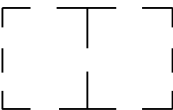
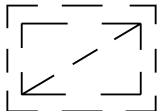
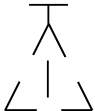


LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
STA10P	SPRINKLER TYPE A1 PART (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STB1	SPRINKLER TYPE B1 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STB2	SPRINKLER TYPE B2 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STB3	SPRINKLER TYPE B3 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STB4	SPRINKLER TYPE B4 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STB5	SPRINKLER TYPE B5 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STB6	SPRINKLER TYPE B6 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STC1	SPRINKLER TYPE C1 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STC2	SPRINKLER TYPE C2 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
STC3	SPRINKLER TYPE C3 (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
SWCP	SPRINKLER WITH CONCRETE PROTECTOR (Level = 50, Color = 1, Weight = 1)	Graphic	Symbol	
T1	PLAIN CIRCLE TREE (Level = 49, Color = 2, Weight = 3)	Graphic	Symbol	
T1A	CIRCLE IN CIRCLE TREE (Level = 49, Color = 2, Wt = 1,3)	Graphic	Symbol	
T1B	FULL CIRCLE IN CIRCLE TREE (Level = 49, Color = 2, Wt = 1,3)	Graphic	Symbol	
T1C	TRIANGLE IN CIRCLE TREE (Level = 49, Color = 2, Wt = 0,3)	Graphic	Symbol	
T1D	SQUARE IN CIRCLE TREE (Level = 49, Color = 2, Wt = 0,3)	Graphic	Symbol	
T1E	PARALLELOGRAM IN CIRCLE (Level = 49, Color = 2, Wt = 1,3)	Graphic	Symbol	
T2A	PIE CHART TREE WITH FULL CENTER (Level = 49, Color = 2, Wt = 0,1,3)	Graphic	Symbol	
T2B	CIRCLE WITH 3 RADIATING LINES (Level = 49, Color = 2, Wt = 0,3)	Graphic	Symbol	
T2C	CIRCLE WITH 5 RADIATING LINES (Level = 49, Color = 2, Wt = 0,3)	Graphic	Symbol	

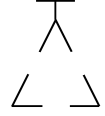
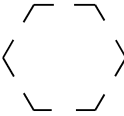
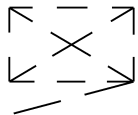
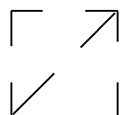


LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
T3A	CIRCLE W SHORT LINES (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T3B	CIRCLE W 4 SPIKES (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T3C	ORANGE SLICE TREE (Level = 49, Color = 2, Wt = 0,1,3)	Graphic	Symbol	
T3D	OFFSET CIRCLE TREE (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T3E	TREE WITH 3 INVERTED ARCS (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T3F	TREE WITH 5 INVERTED ARCS (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T4A	PUFFBALL TREE (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T4B	ROUGH INVERTED ARC TREE (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T4C	SMOOTH INVERTED ARC TREE (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T4D	STARBURST TREE 1 (Level = 49, Color = 2, Wt =1,2)	Graphic	Symbol	

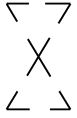
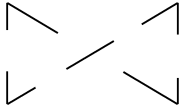
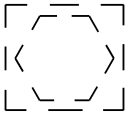
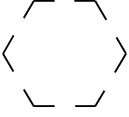
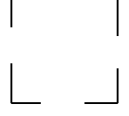


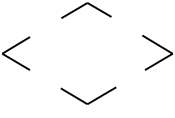

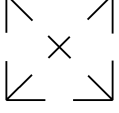
LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
T4E	STARBURST TREE 2 (Level = 49, Color = 2, Wt =1,2)	Graphic	Symbol	
T5A	HEXAGON TREE (Level = 49, Color = 2, Weight = 3)	Graphic	Symbol	
T5B	HEX TREE WITH CIRCLE CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T5C	HEX TREE WITH FULL CIRCLE CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T5D	HEX TREE W TRIANGLE CTR (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T5E	HEX TREE WITH SQUARE CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T5F	HEX GEAR TREE (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T6A	PENTAGON TREE (Level = 49, Color = 2, Wt = 3)	Graphic	Symbol	
T6B	PENTAGON TREE WITH CIRCLE CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T6C	PENTAGON TREE WITH FULL CIRCLE CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
T6D	PENTAGON TREE WITH BOX CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T6E	PENTAGON TREE WITH TRIANGLE CENTER (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
T6F	PENTAGON GEAR TREE (Level = 49, Color = 2, Wt =1,3)	Graphic	Symbol	
TLS	TRUCK LOADING STDPIPE (Level = 50, Color = 1, Weight =1)	Graphic	Symbol	
VALVCD	VALVE CODE DETAIL (Level = 50, Color = 1, Wt =0,1)	Graphic	Notes	
VAU	VALVE ASSEMBLY UNIT (Level = 50, Color = 1, Wt =0,1)	Graphic	Symbol	
VCB	CONTROL VALVE CODE BUBBLE (Level = 50, Color = 1, Weight =1)	Graphic	Symbol	
VINE1	OPEN VINE (Level = 49, Color = 2, Weight =0)	Graphic	Line Pattern	
VINE2	VINE FULL (Level = 49, Color = 2, Weight =0)	Graphic	Line Pattern	
VINE3	VINE OPEN WITH VEE (Level = 49, Color = 2, Weight =0)	Graphic	Line Pattern	

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
WM	WATER METER (Level = 50, Color = 1, Wt =0,1)	Graphic	Symbol	
WS	WYE STRAINER (Level = 50, Color = 1, Wt =0,1)	Graphic	Symbol	
XAIC	AUXILIARY IRRIGATION CONTROLLER (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XBP	BOOSTER PUMP (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XBPA	BACKFLOW PREVENTER ASSEMBLY (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XBPAE	BACKFLOW ASSEMBLY IN ENCLOSURE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XBPE	BKFLOW PREVENTER ASSEMBLY (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XBV	BALL VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XCAP	CAPPED (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XCARV	COMBINATION AIR RELEASE VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
XCLG	CHAIN LINK GATE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XCNC	CONTROL AND NEUTRL CONDUCTOR (Level = 29, Color = 7, Weight =1)	Graphic	Line Pattern	
XCOND	CONDUIT (Level = 29, Color = 7, Weight =1)	Graphic	Line Pattern	
XCV	CHECK VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XDIP	DUCTILE IRON PIPE (Level = 29, Color = 7, Wt =1,2)	Graphic	Line Pattern	
XFAU	FILTER ASSEMBLY UNIT (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XFCV	FLOW CONTROL V ALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XFS	FLOW SENSOR (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XFV	FLUSH VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XGSPL	GALVANIZED STEEL PIPE - LATERAL (Level = 29, Color = 7, Weight =1)	Graphic	Line Pattern	

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
XGSPM	GALVANIZED STEEL PIPE - MAIN (Level = 29, Color = 7, Weight =3)	Graphic	Line Pattern	-----
XGV	GATE VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XIC	IRRIGATION CONTROLLER (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XICC	IRRIGATION CONTROLLER IN CABINET (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XMCV	MANUAL CONTROL VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XMIC	MASTER IRR CONTROLLER (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XNLTU	NOZZLE LINE TURNING UNION (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XPPIIL	PLASTIC PIPE IRRIGATION LINE (Level = 29, Color = 7, Weight =1)	Graphic	Line Pattern	-----
XPPL	PLASTIC PIPE LATERAL (Level = 29, Color = 7, Weight =1)	Graphic	Line Pattern	-----
XPPM	PLASTIC PIPE MAIN (Level = 29, Color = 7, Weight =3)	Graphic	Line Pattern	-----

LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
XPRLV	PRESSURE RELIEF VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XPRV	PRESSURE REDUCING VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XQCSP	QUICK COUPLING VALVE SPRINKLER PROTECTOR (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XQCV	QUICK COUPLING VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XRCV	REMOTE CONTROL VALVE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XSCC	SPRINKLER CONTROL CONDUIT (Level = 29, Color = 7, Wt = 0,1)	Graphic	Line Pattern	
XSWCP	SPRINKLER WITH SPRINKLER PROTECTOR (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XTLS	TRUCK LOADING STANDPIPE (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XVAU	VALVE ASSEMBLY UNIT (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	
XWM	WATER METER (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	

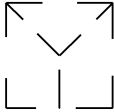
LANDSCAPE				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
XWS	WYE STRAINER (Level = 29, Color = 7, Weight =1)	Graphic	Symbol	




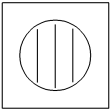
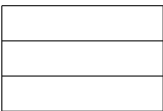
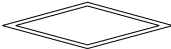


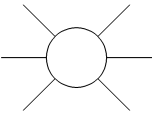
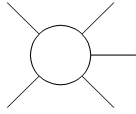
PHOTO				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
ANCHT	ANCHOR TERMINATOR	Point	Symbol	
ATC	AEROTRI CONTROL PUG	Point	Symbol	
C4	CODE 4 CONTROL POINT	Point	Symbol	
CBX	CALL BOX (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
DI	DROP INLET (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
DIAMND	HOV DIAMOND SYMBOL (Level = 3, Color = 4, Weight =0)	Graphic	Symbol	
DRVWY1	FOR CURB ANN GUTTER UCM	Point	Symbol	
DRVWY2	FOR CURB ANN GUTTER UCM	Point	Symbol	
EL	ELECTROLIER (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
ELT	ELECTROLIER TERMINATER	Point	Symbol	

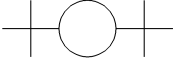

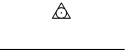
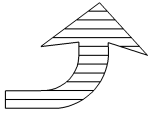

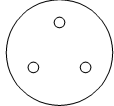
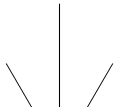

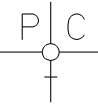
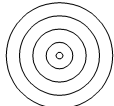
PHOTO				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
FH	FIRE HYDRANT (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
HC	HORIZONTAL CONTROL	Point	Symbol	
HVC	HORIZ N VERT CNTRL	Point	Symbol	
LTA	LEFT TURN ARROW (Level = 3, Color = 4, Weight =0)	Graphic	Symbol	
MAPACC	PHOTO MAP ACCURACY (Level = 10, Color = 0, Wt =1,2)	Graphic	Symbol	
MH	MANHOLE (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
MRSH	MARSH OR SWAMP (Level = 4, Color = 2, Weight =0)	Graphic	Symbol	
NA	NORTH ARROW (Level = 10, Color = 0-2, Weight =1)	Graphic	Symbol	
PC	AERIAL PHOTO CENTER	Point	Symbol	
POLE	SOLID POLE	Point	Symbol	


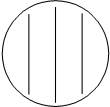


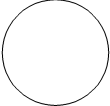
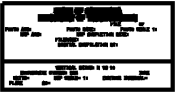
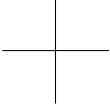


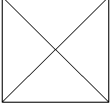
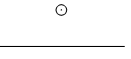
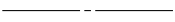
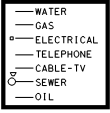
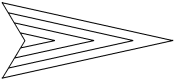

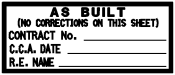



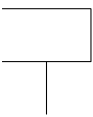








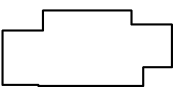
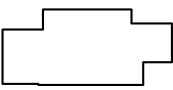
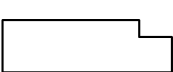
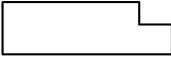





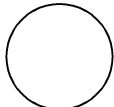
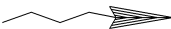
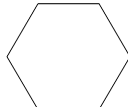
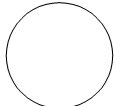
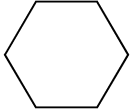
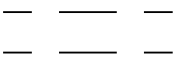





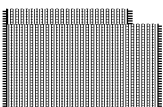
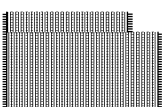
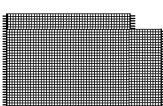
PHOTO				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
PP	POWER POLE (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
RDI	ROUND DROP INLET (Level = 5, Color = 6, Weight =0)	Graphic	Symbol	
SIGN1	SINGLE POST SIGN (Level = 2, Color = 4, Weight =0)	Graphic	Symbol	
SIGN2	DOUBLE POST SIGN (Level = 2, Color = 4, Weight =0)	Graphic	Symbol	
SP	STAND PIPE AND ETC	Point	Symbol	
TB	TITLE BLOCK 0904 (Level = 10, Color = 0, Wt =1,2)	Graphic	Symbol	
TIC	GRID TIC	Point	Symbol	
TR4	SMALL DIAMETER TREE (Level = 4, Color = 2, Weight =0)	Graphic	Symbol	
TR8	LARGE DIAMETER TREE (Level = 4, Color = 2, Weight =0)	Graphic	Symbol	
TRNTOW	EXIST TRANS TOWER SYMBOL	Point	Symbol	

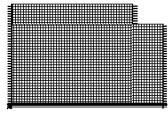

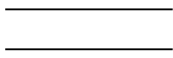
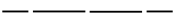






PHOTO				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
VC	VERTICAL CONTROL	Point	Symbol	
WIRE	FOR TRANSMISSION TOWER (Level = 5, Color = 6, Weight =0)	Graphic	Line Pattern	

PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
001AAA	VERSION NOV 2006 (Level = 10, Color = 10, Weight =1)	Graphic	Version	NOV 2006
AAUTIL	EXISTING UTILITY CHART DESIGNATIONS (Level = 5, Co = 0-3,5-7, Wt =1,4)	Graphic	Notes	
AHT	ARROW HEAD TERMINATOR	Point	Symbol	
ASAWRD	REPLACES SIGNATURE ON DGN IN CONST (Level = 63, Color = 3, Wt =1,2)	Graphic	Notes	
ASBLT1	ASBUILT STAMP WITH NO CORRECTIONS (Level = 62, Color = 3, Wt =0-2)	Graphic	Notes	
ASBLT2	ASBUILT STAMP WITH CORRECTIONS (Level = 62, Color = 3, Wt =0-2)	Graphic	Notes	
ASBLT3	TITLE SHEET STAMP RE SIGNATURE (Level = 62, Color = 3, Wt =0-2)	Graphic	Notes	
ASBLT4	REPLACES SIGNATURE ON DGN ASBUILTS (Level = 62, Color = 3, Wt =1,2)	Graphic	Notes	
BLOCKS	MASONRY BLK PATTERN	Point	Area Pattern	
BPLAN	BUILDING BORDER SHEET (Level = 10, Color = 0, Wt =0-3)	Graphic	Sheet	

PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
BRKLN	NON GEO BREAK LINE SYMBOL	Point	Symbol	
BTITLE	BUILDING TITLE SHEET (Level = 10, Color = 0,1,3, Wt =0-3)	Graphic	Sheet	
CESEAL	REGISTERED CIVIL ENGINEER STAMP (Level = 10, Color = 0, Wt =0,2)	Graphic	Symbol	
CFBOT	BOTTOM CLIP FRAME (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CFFULL	FULL CLIP FRAME (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CFFUL2	FULL CLIP CONSULTANT 2 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CFTITL	TITLE SHEET CLIP FRAME (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CFTIT2	TITLE CLIP CONSULTANT 2 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CFTIT3	TITLE CLIP CONSULTANT 3 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CFTOP	TOP CLIP FRAME (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	

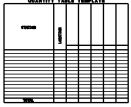





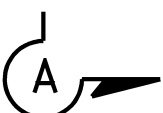



PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
CFTOP2	TOP CLIP CONSULTANT 2 (Level = 61, Color = 3, Weight = 2)	Graphic	Sheet	
CITY	CITY LIMITS (Level = 60, Color = 0, Weight = 1)	Graphic	Line Pattern	
CL	CENTERLINE TXT SYMBOL	Point	Symbol	
CONCP	CONCRETE SYMBOL	Point	Area Pattern	
COUNTY	COUNTY LIMITS (Level = 60, Color = 0, Weight = 2)	Graphic	Line Pattern	
CTLOGO	CALTRANS LOGO (Level = 10, Color = 0, Weight = 1)	Graphic	Symbol	
DCIR	DRAINAGE UNIT CIRCLE (Level = 37, Color = 1, Weight = 1)	Graphic	Symbol	
DIRFLO	DIR FLO ARROW SYMB	Point	Line Pattern	
DRNSYS	DRAINAGE SYSTEM NO	Point	Symbol	
DRNUNT	DRAINAGE UNIT	Point	Symbol	



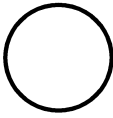
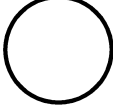






PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
DSN	DRAINAGE SYSTEM NUMBER (Level = 37, Color = 1, Weight = 1)	Graphic	Symbol	
EXPIPE	EXISTING 36 TO 72 INCH PIPE (Level = 36, Color = 1, Weight = 1)	Graphic	Line Pattern	
FLOWLN	DRAINAGE FLOW LINE PATTERN	Point	Line Pattern	
FOREST	FOREST BOUNDARY LIMITS (Level = 60, Color = 0, Weight = 1)	Graphic	Line Pattern	
FREQST	FULL REQUEST LABEL (Level = 10, Color = 0, Weight = 0)	Graphic	Symbol	
FULPLN	FULL PLAN SHEET (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
FUPLN2	FULL PLAN CONSULTANT 2 (Level = 10, Color = 0, Wt = 0-3)	Graphic	Sheet	
GRID1	GRID WITH 50 FOOT SPACING (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	
GRID1C	GRID 50FT SP CONSULTANT (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	
GRID2	GRID MINOR VERTICAL AND HORIZONTAL (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	

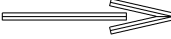





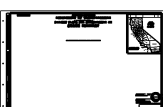

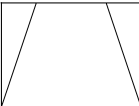
PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
GRID2C	MINOR VER AND HOR CONSULTANT (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	
LOCARR	KEY MAP LOCATION ARROW SYMBOL	Point	Symbol	
LPIPE	NEW 36 TO 72 INCH PIPE (Level = 36, Color = 1, Weight = 1)	Graphic	Line Pattern	
MATCH	MATCH LINE (Level = 10, Color = 0, Weight = 1)	Graphic	Line Pattern	
NARR	NORTH ARROW - PROJECT PLANS (Level = 10, Color = 0, Weight = 1)	Graphic	Symbol	
NOTE1	RIGHT OF WAY NOTE (Level = 23, Color = 0, Weight = 1)	Graphic	Notes	
NOTE4	ACCURATE FOR DRAINAGE ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	
NOTE5	ACCURATE FOR SANITARY SEWER ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	
NOTE6	ACCURATE FOR UTILITY ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	
NOTE7	ACCURATE FOR STAGE CONSTRUCTION ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	

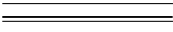
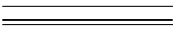
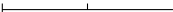





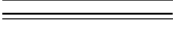
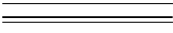
PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NOTE8	ACCURATE FOR TRAFFIC HANDLING ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	THIS PLAN ACCURATE FOR TRAFFIC HANDLING WORK ONLY
NOTE9	ACCURATE FOR DETOUR ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	THIS PLAN ACCURATE FOR DETOUR WORK ONLY
NOTE10	ACCURATE FOR PAVEMENT DELINEATION ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	notes	THIS PLAN ACCURATE FOR PAVEMENT DELINEATION WORK ONLY
NOTE11	ACCURATE FOR PAVEMENT DELINEATION SIGN ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	notes	THIS PLAN ACCURATE FOR PAVEMENT DELINEATION AND SIGN WORK ONLY
NOTE12	ACCURATE FOR SIGN WORK ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	notes	THIS PLAN ACCURATE FOR SIGN WORK ONLY
NOTE13	ACCURATE FOR RETAINING WALL ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	notes	THIS PLAN ACCURATE FOR RETAINING WALL WORK ONLY
NOTE14	ACCURATE FOR SOUND WALL ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	notes	THIS PLAN ACCURATE FOR SOUND WALL WORK ONLY
NOTE15	ACCURATE FOR PLANTING ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	THIS PLAN ACCURATE FOR PLANTING WORK ONLY
NOTE16	ACCURATE FOR IRRIGATION ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	THIS PLAN ACCURATE FOR IRRIGATION WORK ONLY
NOTE17	ACCURATE FOR ELECTRICAL ONLY NOTE (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY

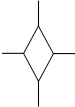
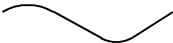

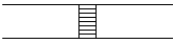

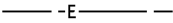
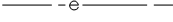

PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NOTE18	ACC FOR WPC (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	<small>THIS PLAN ACCURATE FOR TEMPORARY EROSION CONTROL WORK ONLY.</small>
NOTE19	ACC FOR EROSION CONTROL (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	<small>THIS PLAN ACCURATE FOR EROSION CONTROL WORK ONLY.</small>
NOTE20	ACC FOR CONTOUR GRADING (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	<small>THIS PLAN ACCURATE FOR CONTOUR GRADING WORK ONLY.</small>
NOTE21	ACC FOR EDGE DRAIN (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	<small>THIS PLAN ACCURATE FOR EDGE DRAIN WORK ONLY.</small>
NOTE22	ACC FOR UNDERDRAIN (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	<small>THIS PLAN ACCURATE FOR UNDERDRAIN WORK ONLY.</small>
NOTE23	ACC FOR DRAINAGE UTILITY (Level = 10, Color = 0, Weight = 1)	Graphic	Notes	<small>THIS PLAN ACCURATE FOR DRAINAGE AND UTILITY WORK ONLY.</small>
OG	ORIGINAL GROUND SYMBOL	Point	Line Pattern	
PLNPRO	PLAN PROFILE GRID (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	
PROFIL	FULL PROFILE GRID (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	
PROFL2	PROFILE GRID CONSULTANT 2 (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2)	Graphic	Sheet	

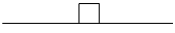
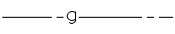
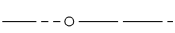
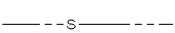
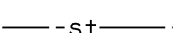
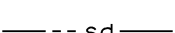




PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
QSHEET	TEMPLATE FOR Q TABLE (Level = 60, Color = 0, Wt = 0,1)	Graphic	Table	
SAND	SAND SYMBOL	Point	Area Pattern	
SECHDL	SECTION SYMBOL - HORIZONTAL DOWN, LEFT SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECHDR	SECTION SYMBOL - HORIZONTAL DOWN, RIGHT SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECHUL	SECTION SYMBOL - HORIZONTAL UP, LEFT SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECHUR	SECTION SYMBOL - HORIZONTAL UP, RIGHT SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECVLB	SECTION SYMBOL - VERTICAL LEFT, BOTTOM SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECVLT	SECTION SYMBOL - VERTICAL LEFT, TOP SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECVRB	SECTION SYMBOL - VERTICAL RIGHT, BOTTOM SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	
SECVRT	SECTION SYMBOL - VERTICAL RIGHT, TOP SIDE (Level = 23, Color = 0, Weight = 2)	Graphic	Symbol	

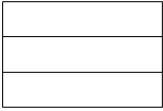
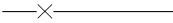
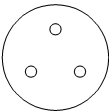
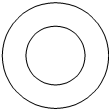
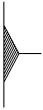
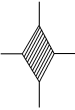
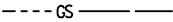


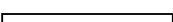
PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
SL	STATION LINE TEXT SYMBOL	Point	Symbol	
SN	1 DIGIT SHEET NUMBER (Level = 10, Color = 0, Weight = 2)	Graphic	Symbol	
SN2	2 DIGIT SHEET NUMBER (Level = 10, Color = 0, Weight = 2)	Graphic	Symbol	
SN3	3 DIGIT SHEET NUMBER (Level = 10, Color = 0, Weight = 2)	Graphic	Symbol	
SPIPE	PIPE 36 INCH OR LESS (Level = 36, Color = 1, Weight = 3)	Graphic	Line Pattern	
STATE	STATE BOUNDARY LIMITS (Level = 60, Color = 0, Weight = 3)	Graphic	Line Pattern	
T1ARR	PAINT PAVEMENT ARROW TYPE 1	Point	Symbol	
T2ARR	PAINT PAVEMENT ARROW TYPE 2	Point	Symbol	
T3ARR	PAINT PAVEMENT ARROW TYPE 3	Point	Symbol	
T4ARR	PAINT PAVEMENT ARROW TYPE 4	Point	Symbol	

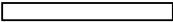


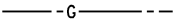

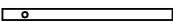

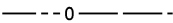
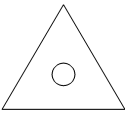

PROJECT PLANS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
T5ARR	PAINT PAVEMENT ARROW TYPE 5	Point	Symbol	
T6ARR	PAINT PAVEMENT ARROW TYPE 6	Point	Symbol	
TILDE	SQUIGGLY TERMINATOR	Point	Symbol	
TIME	TIME DATE STAMP (Level = 10, Color = 0, Weight = 0)	Graphic	Symbol	
TITLE	TITLE SHEET - ROADWAY (Level = 10, Color = 0,1,3, Wt =0-3)	Graphic	Sheet	
TITLE2	TITLE CONSULTANT 2 (Level = 10, Color = 0,1,3, Wt =0-3)	Graphic	Sheet	
TITLE3	TITLE CONSULTANT 3 (Level = 10, Color = 0,1,3, Wt =0-3)	Graphic	Sheet	
TRFDI	TRAFFIC DIRECTION ARROW	Point	Symbol	
WHCR	WHEELCHAIR RAMP	Point	Symbol	


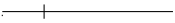
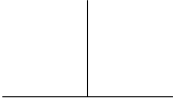
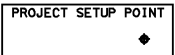
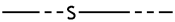

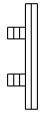

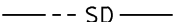
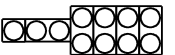
ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
A2_6	CURB TYPE A2_6 (Level = 21, Color = 0, Wt = 0,1)	Graphic	Line Pattern	
A2_8	CURB TYPE A2_8 (Level = 21, Color = 0, Wt = 0,1)	Graphic	Line Pattern	
AL1	ALIGNMENT FOR ALL OTHER (O B S O L E T E –do not use)	Point	Line Pattern	
AL2	ALIGNMENT FOR RAMPS AND STREETS (O B S O L E T E – do not use)	Point	Line Pattern	
AL3	ALIGNMENT FOR MAIN ROUTES (O B S O L E T E – do not use)	Point	Line Pattern	
AXIS	SUPER AXIS OF ROTATION (Level = 60, Color = 0, Weight = 1)	Graphic	Line Pattern	
B11	CRASH CUSHION B11 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
B14	CRASH CUSHION B14 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
B2CURB	CURB TYPE B2 (Level = 21, Color = 0, Wt = 0,1)	Graphic	Line Pattern	
B4CURB	CURB TYPE B4 (Level = 21, Color = 0, Wt = 0,1)	Graphic	Line Pattern	


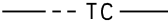
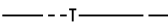
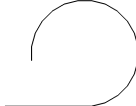
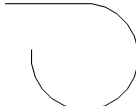





ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
BAC	BEGIN ACCESS CONTROL NOTE (Level = 3, Color = 6, Weight = 1)	Graphic	Symbol	BEGIN ACCESS CONTROL
CALCO1	CALIFORNIA QUARTER CORNER	Point	Symbol	
CMP	NON GEOGRAPHIC CORRUGATED METAL PIPE (Level = 60, Color = 0, Weight = 1)	Graphic	Line Pattern	
CONCBP	NEW CONCRETE BARRIER PATTERN (Level = 22, Color = 0, Weight = 1)	Graphic	Line Pattern	
DBLBAR	DOUBLE BEAM BARRIER PATTERN (Level = 1, Color = 4, Weight = 0)	Graphic	Line Pattern	
EAC	END ACCESS CONTROL NOTE (Level = 33, Color = 6, Weight = 1)	Graphic	Symbol	END ACCESS CONTROL
EDGE P	EDGE OF ASPHALT OR TRAVELLED WAY	Point	Line Pattern	
ELECTR	ELECTRIC UTILITY PATTERN (Level = 40, Color = 3, Weight = 1)	Graphic	Line Pattern	
EXE	EXISTING UNDER GROUND ELECTRICAL (Level = 5, Color = 3, Weight = 1)	Graphic	Line Pattern	
EXG	EXISTING PETROLEUM GAS (Level = 5, Color = 7, Weight = 1)	Graphic	Line Pattern	



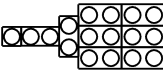
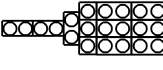



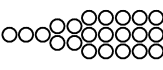
ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EXGRP	EXISTING GUARDRAIL PATTERN	Point	Line Pattern	
EXNG	EXISTING NATURAL GAS (Level = 5, Color = 2, Weight = 1)	Graphic	Line Pattern	
EXO	EXISTING OIL (Level = 5, Color = 7, Weight = 1)	Graphic	Line Pattern	
EXS	EXISTING SEWER (Level = 5, Color = 6, Weight = 1)	Graphic	Line Pattern	
EXSTEM	EXISTING STEAM (Level = 40, Color = 2, Weight = 1)	Graphic	Line Pattern	
EXSTMD	EXISTING STORM DRAIN (Level = 40, Color = 1, Weight = 1)	Graphic	Line Pattern	
EXT	EXISTING TELEPHONE (Level = 5, Color = 5, Weight = 1)	Graphic	Line Pattern	
EXTELC	EXISTING TELECOMMUNICATION (Level = 40, Color = 5, Weight = 1)	Graphic	Line Pattern	
EXTV	EXISTING TELEVISION (Level = 5, Color = 5, Weight = 1)	Graphic	Line Pattern	
EXW	EXISTING WATER (Level = 5, Color = 1, Weight = 1)	Graphic	Line Pattern	


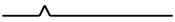
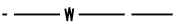
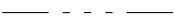


ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
FDI	DI FOR VARIOUS LEVELS	Point	Symbol	
FENP	FENCE PATTERN (Level = 2, Color = 4, Weight = 0)	Graphic	Line Pattern	
FMH	MANHOLE COVER FOR VARIOUS LEVELS	Point	Symbol	
FMONU	MONUMENT FOR VARIOUS LEVELS	Point	Symbol	
FNDCOR	FND QUAR CORNER EX_AS_DESC	Point	Symbol	
FNDMON	MONUMENT EX_AS_DESCRIBED	Point	Symbol	
GASOLN	GASOLINE UTILITY PATTERN (Level = 40, Color = 2, Weight = 1)	Graphic	Line Pattern	
GDRP	GUARDRAIL PATTERN (Level = 2, Color = 4, Weight = 0)	Graphic	Line Pattern	
HEDGE P	HEDGE PATTERN (Level = 4, Color = 2, Weight = 0)	Graphic	Line Pattern	
KRAIL	TEMPORARY RAIL - TYPE K 50 SCALE (Level = 22, Color = 0, Weight = 1)	Graphic	Line Pattern	

ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
KRAIL2	TEMPORARY RAIL -TYPE K 50 SCALE (Level = 5, Color = 2, Weight = 1)	Graphic	Line Pattern	
LSP	LANE STRIPE PATTERN	Point	Line Pattern	
MBGR	NEW GUARDRAIL PATTERN (Level = 22, Color = 0, Weight = 1)	Graphic	Line Pattern	
NATGAP	NATURAL GAS UTIL PATTERN (Level = 40, Color = 2, Weight = 1)	Graphic	Line Pattern	
NWALLP	NEW WALL PATTERN (Level = 22, Color = 0, Weight = 1)	Graphic	Line Pattern	
OHS1	OVERHEAD SIGN - 1 POST (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
OHS2	OVERHEAD SIGN - 2 POST (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
OILP	OIL UTIL PATTERN (Level = 40, Color = 7, Weight = 1)	Graphic	Line Pattern	
PI	POINT OF INTERSECTION SYMBOL	Point	Symbol	
PI2	POINT OF INTERSECTION SYMBOL WITH LABEL	Point	Symbol	

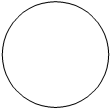
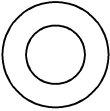
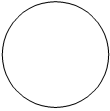

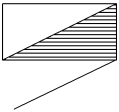
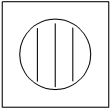
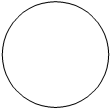
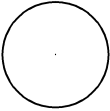
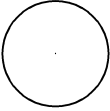
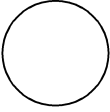
ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
POINT	POINT SYMBOL	Point	Symbol	
RR10P	1000 SCALE RAILROAD (Level = 2, Color = 4, Weight = 0)	Graphic	Line Pattern	
RWACC	RIGHT OF WAY ACCESS CONTROL	Point	Line Pattern	
SETUP	DGN FILE SETUP POINT (Level = 10, Color = 0, Weight = 1)	Graphic	Symbol	
SEWERP	SEWER UTILITY PATTERN (Level = 40, Color = 6, Weight = 1)	Graphic	Line Pattern	
SGN1P	SIGN WITH 1 POST	Point	Symbol	
SGN2P	SIGN WITH 2 POSTS	Point	Symbol	
STEAM	STEAM UTILITY PATTERN (Level = 40, Color = 2, Weight = 1)	Graphic	Line Pattern	
STORMD	STORM DRAIN UTILITY PATTERN (Level = 40, Color = 1, Weight = 1)	Graphic	Line Pattern	
TB11	TEMPORARY ARRAY TB11 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	

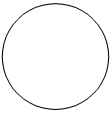
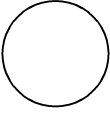
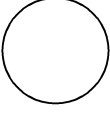
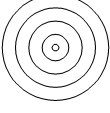
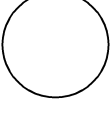
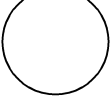
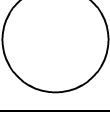
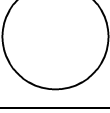
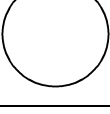
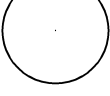
ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
TB14	TEMPORARY ARRAY TB14 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TELCOM	TELECOMMUNICATION UTILITY PATTERN (Level = 40, Color = 5, Weight = 1)	Graphic	Line Pattern	
TELEP	TELEPHONE UTILITY PATTERN (Level = 40, Color = 5, Weight = 1)	Graphic	Line Pattern	
TERML	GUARDRAIL TERMINATOR - LEFT	Point	Symbol	
TERMR	GUARDRAIL TERMINATOR - RIGHT	Point	Symbol	
TKPRO1	KRAIL PROFILE 1 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TKPRO2	KRAIL PROFILE 2 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TREEP	HIGH TREES PATTERN (Level = 4, Color = 2, Weight = 0)	Graphic	Line Pattern	
TS11	TEMPORARY ARRAY TS11 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TS14	TEMPORARY ARRAY TS14 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	

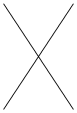

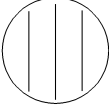

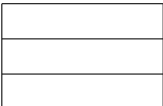
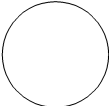
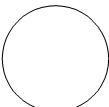
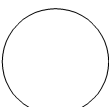
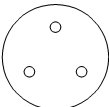
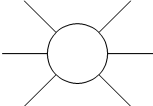
ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
TU11	TEMPORARY ARRAY TU11 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TU14	TEMPORARY ARRAY TU14 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TU17	TEMPORARY ARRAY TU17 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TU21	TEMPORARY ARRAY TU21 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
TVP	TEVEVISION UTIL PATTERN (Level = 40, Color = 5, Weight = 1)	Graphic	Line Pattern	----TV-----
TYPE_E	CURB - TYPE E (Level = 21, Color = 0, Wt = 0,1)	Graphic	Line Pattern	=====
U11	CRASH CUSHION U11 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
U14	CRASH CUSHION U14 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
U16	CRASH CUSHION U16 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	
U21	CRASH CUSHION U21 (Level = 22, Color = 0, Weight = 1)	Graphic	Symbol	

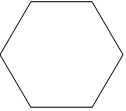
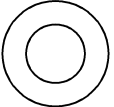
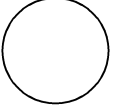
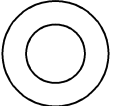
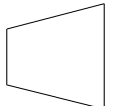
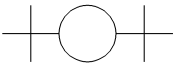
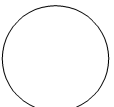
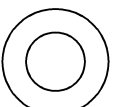
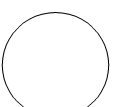
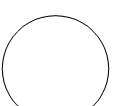
ROADWAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
VPI	VERTICAL POINT OF INTERSECTION SYMBOL	Point	Symbol	VPI 
WALLP	RETAINING WALL PATTERN (Level = 2, Color = 4, Weight = 2)	Graphic	Line Pattern	
WATERP	WATER UTILITY PATTERN (Level = 40, Color = 1, Weight = 1)	Graphic	Line Pattern	
WATP	WATER PATTERN (Level = 5, Color = 1, Weight = 0)	Graphic	Line Pattern	
WFP	RETAINING WALL WITH FENCE (Level = 2, Color = 4, Weight = 0)	Graphic	Line Pattern	
XCEL	X SYMBOL	Point	Symbol	

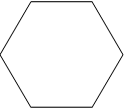

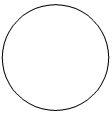
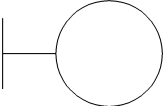
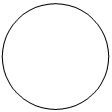

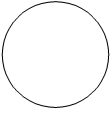
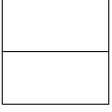
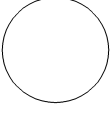
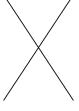
Do not use cells AL1, AL2 OR AL3 as they are obsolete and will be removed with the next update to the ctcellib.cel cell library. Linear patterning is not accurate enough to annotate alignment lines.

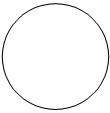
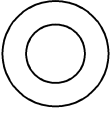
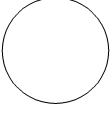
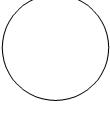


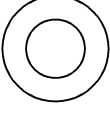
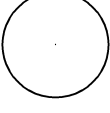
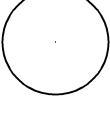
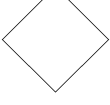
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
BDRN	BRIDGE DECK DRAIN (Level = 3, Color = 4, Weight = 1)	Graphic	Symbol	
BLC	BLOCK CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
BUAO	BRIDGE UTILITY ACCESS OPEN (Level = 3, Color = 4, Weight = 1)	Graphic	Symbol	
BUS	BUS STOP (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
CAB	CABINET UTILITY (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
CALL	CALLBOX (Level = 5, Color = 5, Weight = 0)	Graphic	Symbol	
CCI	CRASH CUSHION INDIVIDUAL (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
CLH	CENTER LINE MONUMENT H (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
CLHV	CENTER LINE MONUMENT H V (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
CLNR	STREET CL FD NO RECORD (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	

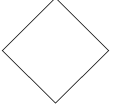
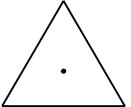


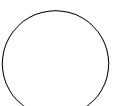
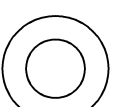
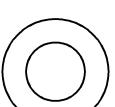

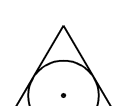
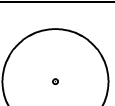
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
CLO	CLEAN OUT (Level = 6, Color = 6, Weight = 1)	Graphic	Symbol	
CLPC	STREET CL PC (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
CLPT	STREET CL PT (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
COL	BENT COLUMN PIER (Level = 3, Color = 4, Weight = 1)	Graphic	Symbol	
CPCC	STREET CL PCC (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
CPI	STREET CL PI (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
CPOC	STREET CL POC (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
CPOT	STREET CL POT (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
CPRC	STREET CL PCC (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
CTRL	GENERIC CONTROL PT (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	

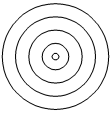
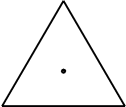
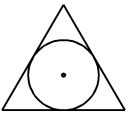
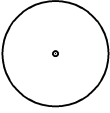
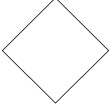
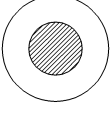
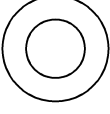
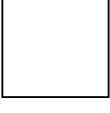
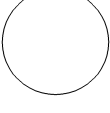

SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
CUVT	CULVERT TOP ELEVATION (Level = 6, Color = 1, Weight = 0)	Graphic	Symbol	
DICO	DRAIN INLET CURB OPEN - NO GRATE (Level = 6, Color = 1, Weight = 0)	Graphic	Symbol	
DIRO	DRAIN INLET - ROUND (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
DIS	DRAIN INLET - RECTANGULAR SURVEYS (Level = 6, Color = 1, Weight = 0)	Graphic	Symbol	
DISD	DRAIN INLET - SIDE (Level = 6, Color = 1, Weight = 0)	Graphic	Symbol	
EDC	DRAIN EDGE CLEANOUT (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
EDO	DRAIN EDGE OUTLET (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
EDV	DRAIN EDGE VENT (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
ELMH	ELECTRICAL MANHOLE (Level = 5, Color = 3, Weight = 0)	Graphic	Symbol	
ELS	ELECTROLIER STREET LIGHT (Level = 5, Color = 6, Weight = 0)	Graphic	Symbol	

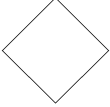
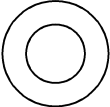
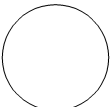
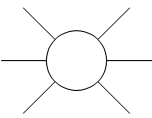
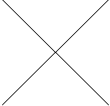
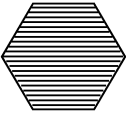
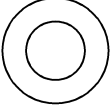
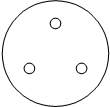


SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EM	ELECTRIC METER (Level = 5, Color = 3, Weight = 1)	Graphic	Symbol	
FDNR	FOUND POINT - NO RECORD (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
FDPT	GENERIC POINT OWNERSHIP LINE (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
FDR	FOUND POINT - RECORD (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
FES	FLARED END SECTION (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
FHS	FIRE HYDRANT SURVEYS (Level = 5, Color = 1, Weight = 0)	Graphic	Symbol	
FP	FLAG POLE (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
FRLC	FRAC LOT CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
GF	GATE POST - FREE END (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
GH	GATE POST - HINGE END (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	

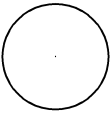
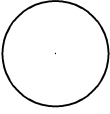
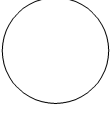
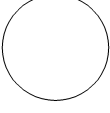
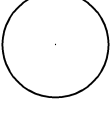
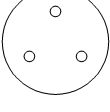
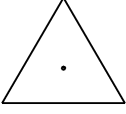
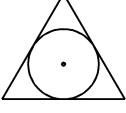
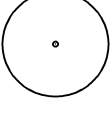
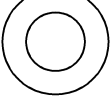
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
GM	GAS METER (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
GUY	GUY ANCHOR (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
GVS	GAS VALVE (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
HB	HOSE BIB (Level = 5, Color = 1, Weight = 0)	Graphic	Symbol	
HORZ	HORIZONTAL DRAIN (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
HWAT	HIGH WATER MARK (Level = 6, Color = 1, Weight = 0)	Graphic	Symbol	
HYDRP	GENERIC HYDRO POINT (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
INTT	ORCHARD TREE INTERIOR (Level = 4, Color = 2, Weight = 1)	Graphic	Symbol	
IRRV	VANVE IRRIGATION (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
LOCT	SLIDE MONITORING (Level = 4, Color = 2, Weight = 0)	Graphic	Symbol	

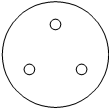
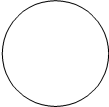
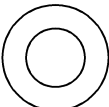

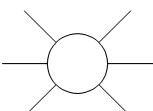
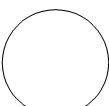
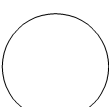
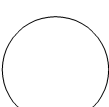
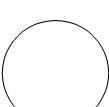
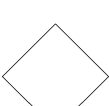
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
LP	LAMP POST (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
LTC	LOT CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
MANP	GENERIC MAN MADE FEATURE (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
MARK	GUIDE POST MARKER (Level = 3, Color = 4, Weight = 1)	Graphic	Symbol	
MB	MAIL BOX (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
MBS	MAIL BOXES (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
MC	MEANDER CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
OSH	OS LINE MONUMENT H (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
OSHV	OS LINE MONUMENT H V (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PBS	PULLBOX (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	

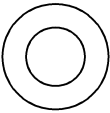

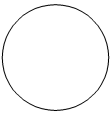

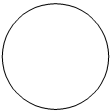
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
PED	PEDESTAL TELEPHONE (Level = 5, Color = 5, Weight = 1)	Graphic	Symbol	
PHH	PHOTO CONTROL MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PHHV	PHOTO CONTROL MONUMENT HORIZONTAL & VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PHV	PHOTO CONTROL MONUMENT - VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PIPR	PROTECTIVE PIPE (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
PLSO	PLS CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
PMC	PARCEL CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
PMH	PRIMARY CONTROL MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PMHV	PRIMARY CONTROL MONUMENT- HORIZ. & VERT. (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PMV	PRIMARY CONTROL MONUMENT - VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	




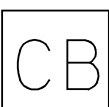
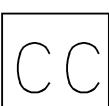

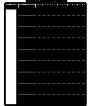

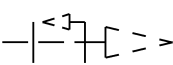
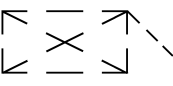
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
POLES	POLE SURVEYS (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
PRH	PROJECT CONTROL MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PRHV	PROJECT CONTROL MONUMENT - HORIZ. & VERT. (Level = 1, Color = 5, Weight = 1)	Graphic	Line Pattern	
PRVS	PROJECT CONTROL MONUMENT - VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
PTEL	PUBLIC TELEPHONE (Level = 5, Color = 5, Weight = 1)	Graphic	Symbol	
PUMP	PUMP (Level = 6, Color = 1, Wt = 0,1)	Graphic	Symbol	
QC	QUARTER CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
RCS	RANCHO CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
RDWYP	GENERIC POINT ROADWAY DELINEATION (Level = 3, Color = 4, Weight = 1)	Graphic	Symbol	
REFR	REFERENCE POINT (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	

SURVEYS				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
RMRK	MARKERS (Level = 3, Color = 4, Weight = 1)	Graphic	Symbol	
RO	RANCHO (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
RRGA	RAILROAD GATE POST (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
RRSG	RAILROAD SIGNAL (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
RRSW	RAILROAD SWITCH (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
RWS	ROW MONUMENT (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
SCS	SECTION CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	
SDMH	STORM DRAIN MANHOLE (Level = 5, Color = 1, Weight = 0)	Graphic	Symbol	
SINC	SIGN OVERHEAD CANTILEVER (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	
SINS	SIGN - SINGLE POST (Level = 2, Color = 4, Weight = 1)	Graphic	Symbol	

SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
SLH	STATION LINE MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
SLHV	STATION LINE MONUMENT - HORIZONTAL & VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
SPR	SPRINKLER HEAD (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
SPS	STAND PIPE SURVEYS (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
SRCH	SEARCH COORDINATE (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
SSMH	SANITARY SEWER MANHOLE (Level = 5, Color = 6, Weight = 0)	Graphic	Symbol	
SUH	SUPP CONTROL MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
SUHV	SUPP CONTROL MONUMENT - HORIZONTAL & VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
SUV	SUPP CONTROL MONUMENT - VERTICAL (Level = 1, Color = 5, Weight = 1)	Graphic	Symbol	
TC	TOWNSHIP CORNER (Level = 31, Color = 6, Weight = 1)	Graphic	Symbol	

SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
TLMH	TELEPHONE MANHOLE (Level = 5, Color = 5, Weight = 0)	Graphic	Symbol	
TRAN	TRANSMISSION TOWER (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
TRC	TRACT CORNER (Level = 31, Color = 6, Weight = 0)	Graphic	Symbol	
TREE	TREE (Level = 4, Color = 2, Weight = 1)	Graphic	Symbol	
TS	TRAFFIC SIGNAL (Level = 5, Color = 6, Weight = 0)	Graphic	Symbol	
UTLA	UTILITY APPURTENANCE (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
UTLP	GENERIC POINT UTILITIES (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
VEGP	GENERIC POINT VEGETATION (Level = 4, Color = 2, Weight = 1)	Graphic	Symbol	
VENT	VENT (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	
VLT	VAULT (Level = 5, Color = 6, Weight = 1)	Graphic	Symbol	

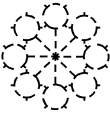
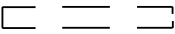
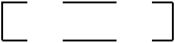

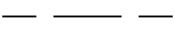
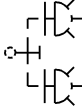
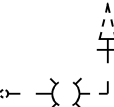
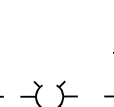
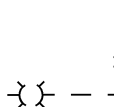
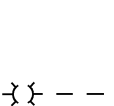
SURVEYS				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
WC	WITNESS CORNER (Level = 30, Color = 6, Weight = 1)	Graphic	Symbol	
WDGR	WOOD GUARD RAIL (Level = 2, Color = 4, Weight = 0)	Graphic	Line Pattern	
WELL	WELL (Level = 6, Color = 1, Weight = 1)	Graphic	Symbol	
WMS	WATER METER SURVEYS (Level = 5, Color = 1, Weight = 1)	Graphic	Symbol	
WV	WATER VALVE (Level = 5, Color = 1, Weight = 1)	Graphic	Symbol	

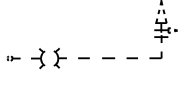
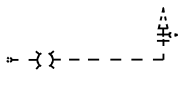
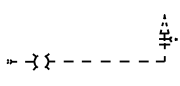
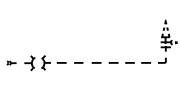
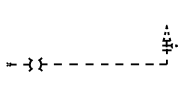
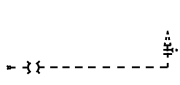

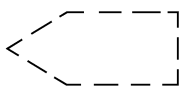
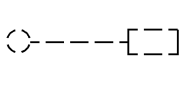

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
AB	ABANDON (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
BC	INSTALL BOX IN CONDUIT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
BPN	PEDESTRIAN BARRICADE (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
CB	INSTALL CONDUIT IN BOX (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
CC	CONNECT CONDUIT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
CF	CONDUIT FOR FUTURE USE (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
CONSCH	CONDUCTOR SCHEDULE (Level = 48, Color = 4, Weight = 1)	Graphic	Symbol	
CRN	CONDUIT RUN NUMBER (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
E12UA	EXISTING 12 UP ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
E170	EXISTING CONTROLLER CABINET (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
E312LA	EXIST 3_12 LEFT ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
E5YGRA	EXISTING SIGNAL RED, YELLOW, GREEN ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
ECC	EXISTING COMMUNICATION CONDUIT (Level = 47, Color = 3, Weight = 1)	Graphic	Line Pattern	
ECCTV	EXISTING CLOSED CIRCUIT TV (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
ECE	EXISTING CITY ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ECFB	EXISTING CANTILEVER FLASH BEACON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
ECMS	EXISTING CHANGEABLE MESSAGE SIGN (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
EDALS	EXISTING DUAL ARM LUMINAIRE (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
EDH	EXISTING DETECTOR HANDHOLE (Level = 47, Color = 2, Wt = 0,1)	Graphic	Symbol	
EDLPA2	EXISTING TYPE A DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EDLPA5	EXISTING TYPE A DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPB2	EXISTING TYPE B DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPB5	EXISTING TYPE B DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPC2	EXISTING TYPE C DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPC5	EXISTING TYPE C DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPD2	EXISTING TYPE D DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPD5	EXISTING TYPE D DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPE2	EXISTING TYPE E DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPE5	EXISTING TYPE E DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDLPQ2	EXISTING TYPE Q DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EDLPQ5	EXISTING TYPE Q DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EDPIS	EXISTING 2 POST OVERHEAD ILLUMINATED SIGN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
EE	EXISTING ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
EEMS	EXISTING ELECTRONIC MESSAGE SIGN (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
EEVD	EXISTING EMERGENCY VEHICLE DETECTOR (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EFAC	EXISTING FIRE ALARM CONDUIT (Level = 47, Color = 3, Weight = 1)	Graphic	Line Pattern	
EFB	EXISTING FLASHING BEACON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EFIBOP	EXISTING FIBER OPTIC (Level = 47, Color = 5, Weight = 1)	Graphic	Line Pattern	
EGP	EXISTING GUARD POST (Level = 47, Color = 2, Weight = 1)	Graphic	Line Pattern	
EHAR	EXISTING HIGHWAY ADVISORY RADIO (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	

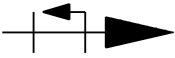
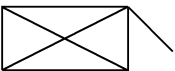




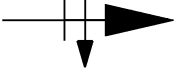


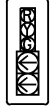
TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EHML	EXISTING HIGH MAST LIGHT (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
EIBMS	EXISTING ILLUMINATED BR MOUNTED SIGN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
EISNS	EXISTING IISNS (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
EISWL	EXISTING OVERHEAD SIGN WITH ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ELC	EXISTING LIGHTING CONDUIT (Level = 47, Color = 3, Weight = 1)	Graphic	Line Pattern	
EM15FB	EXISTING TYPE15 FLASH BEACON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMA15	EXISTING 15 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMA20	EXISTING 20 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL25	EXISTING 25 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL30	EXISTING 30 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EMAL35	EXISTING 35 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL40	EXISTING 40 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL45	EXISTING 45 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL50	EXISTING 50 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL55	EXISTING 55 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL60	EXISTING 60 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMAL65	EXISTING 65 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMD	EXISTING MAGNETIC DETECT (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMO	EXISTING METER ON SIGN (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
EMSWLS	EXISTING MASTARM SIGNAL WITH ILLUMINATION (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	




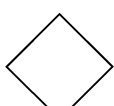
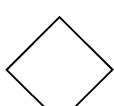
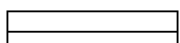
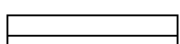
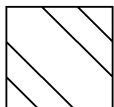
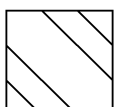
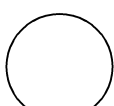
TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
EMSWOL	EXISTING MASTARM SIGNAL WITHOUT ILLUMINATION (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EMVDS	EXISTING MICRO VEHICLE DETECTOR (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
EOHL	EXISTING OVERHEAD LINE (Level = 47, Color = 3, Weight = 1)	Graphic	Line Pattern	
EPB	EXISTING PULLBOX (Level = 47, Color = 3, Weight = 1)	Graphic	Symbol	
EPBAR	EXISTING PEDESTRIAN BARRICADE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EPMUT	EXISTING PAD MOUNT FOR UTILITY TRANSFORMER (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
EPOLE	EXISTING POLE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EPPB	EXISTING PEDESTRIAN PUSH BUTTON POST (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
EPSH	EXISTING PEDESTRIAN SIGNAL FACE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
ER	EXISTING CONDUIT RISER STRUCTURE (Level = 47, Color = 3, Wt = 0,1)	Graphic	Symbol	

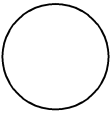



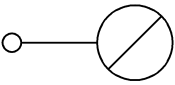
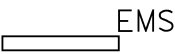
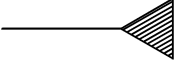
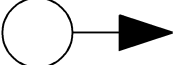

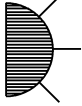
TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
ESCDIS	EXISTING DUAL ILLUMINATED SIGN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ESCMIS	EXISTING ILLUMINATED SIGN - CENTERED (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ESFAV	EXISTING SIGNAL FACE WITH VISOR (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
ESMS	EXISTING VEHICLE SIGNAL FACE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
ESOWLM	EXISTING SOFIT OR WALL LUMINAIRE TO MODIFY (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ESOWLU	EXISTING SOFIT OR WALL LUMINAIRE TO REMAIN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ESSMIS	EXISTING ILLUMINATED SIGN - SIDE POST (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
ET33LA	EXISTING TYPE 33 WITH 2 LIGHT SIGNAL SIGN (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
ETC	EXISTING TELEPHONE CONDUIT (Level = 47, Color = 3, Weight = 1)	Graphic	Line Pattern	
ETDC	EXISTING TELEPHONE DEMARCAT CABINET (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
ETIII	EXISTING TYPE 3 SERVICE ENCLOSURE (Level = 47, Color = 3, Weight = 1)	Graphic	Symbol	
ETSC	EXISTING TRAFFIC SIGNAL CONDUIT (Level = 47, Color = 3, Weight = 1)	Graphic	Line Pattern	
EWPP	EXISTING POWER POLE (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
FA	FOUNDATION ABANDONED (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
FFE	FOUNDATION FOR FUTURE ELECTRICAL (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
IS	INSTALL SIGN (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
LOWP	LUMINAIRE ON WOOD POLE (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
LPHASE	LEFT TURN PHASE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
LUM	MASTARM LUMINAIRE (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
N112DL	NEW 3 SECTION - 12 RIGHT, DUAL LEFT ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

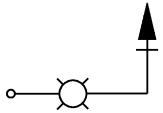
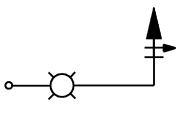
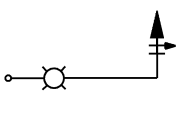
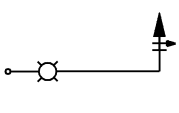
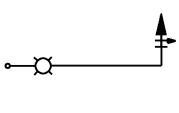
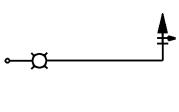
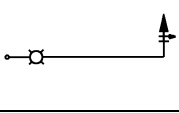
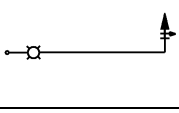
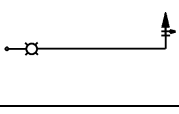
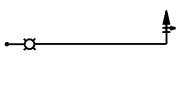
TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbolology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
N12UA	NEW 12 UP ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N170	NEW CONTROLLER CABINET (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N212UA	NEW 3 SECTION-12 RED AND YELLOW, 12 UP GREEN ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N2RT	NEW 3 SECTION - 12 DUAL RED ARROWS (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N312DL	NEW 5 SECTION - 12 RED-YEL- GREEN, DUAL LEFT ARROWS (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N312DR	NEW 5 SECTION -12 RED-YEL- GRN, DUAL RED ARROWS (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N312LA	NEW 12 LEFT TURN (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N312RT	NEW 3 SECTION - TRI RED ARROWS (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N38112	NEW 3 SECTION - 8 RED-YEL- GRN, 12 LEFT ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N38DL	NEW 5 SECTION - 8 RED-YEL- GRN, DUAL 12 LEFT ARROWS (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

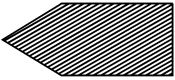
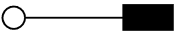
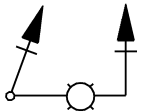
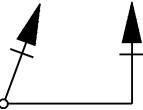
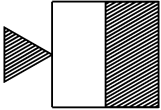

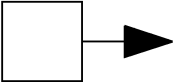

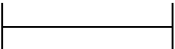

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
N412LA	NEW 4 SECTION -12 RED-YEL-GRN, 12 LEFT ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N412LR	NEW 4 SECTION -12 RED-YELLOW, LEFT, RIGHT (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N412UL	NEW 4 SECTION - 12 RED-YEL, UP GRN ARROW, LEFT ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
N5YGRA	NEW SIG RED_YEL_GR ARROW (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NCC	NEW COMMUNICATION CONDUIT (Level = 47, Color = 3, Weight = 3)	Graphic	Line Pattern	
NCCTV	NEW CLOSED CIRCUIT TV (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NCE	NEW CITY ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NCFB	NEW CANTILEVER FLASH BEACON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NCMS	NEW CHANGEABLE MESSAGE SIGN (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NDALS	NEW DUAL ARM LUMINAIRE (Level = 47, Color = 4, Weight = 2)	Graphic	Symbol	

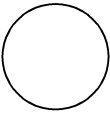
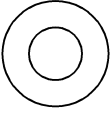
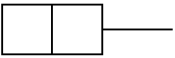
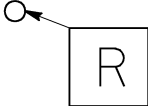




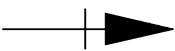

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NDH	NEW DETECTOR HANDHOLE (Level = 47, Color = 2, Wt = 0,1)	Graphic	Symbol	
NDLPA2	NEW TYPE A DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPA5	NEW TYPE A DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPB2	NEW TYPE B DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPB5	NEW TYPE B DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPC2	NEW TYPE C DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPC5	NEW TYPE C DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPD2	NEW TYPE D DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPD5	NEW TYPE D DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPE2	NEW TYPE E DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

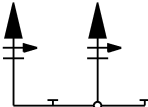

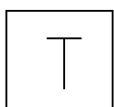
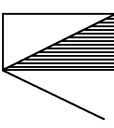

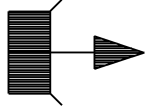
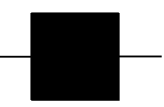



TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NDLPE5	NEW TYPE E DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPQ2	NEW TYPE Q DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDLPQ5	NEW TYPE Q DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NDPIS	NEW 2 POST OVERHEAD ILLUMINATED SIGN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NELECT	ELECTROLIER SEE PROJECT NOTES (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NEMS	NEW ELECTRONIC MESSAGE SIGN (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NEVD	NEW EMERGENCY VEHICLE DETECTOR (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NF70W	NEW 70W FLUSH MOUNTED (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NFAC	NEW FIRE ALARM CONDUIT (Level = 47, Color = 3, Weight = 3)	Graphic	Line Pattern	
NFB	NEW FLASHING BEACON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	


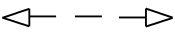
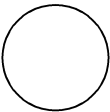





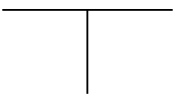

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NFIBOP	NEW FIBER OPTIC (Level = 47, Color = 5, Weight = 3)	Graphic	Line Pattern	
NGP	NEW GUARD POST (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NHAR	NEW HIGHWAY ADVISORY RADIO (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NHML	NEW HIGH MAST LIGHTING (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NIBMS	NEW ILLUMINATED BR MOUNTED SIGN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NIISNS	NEW IISNS (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NISWL	NEW OVERHEAD SIGN WITH ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NLC	NEW LIGHTING CONDUIT (Level = 47, Color = 3, Weight = 3)	Graphic	Line Pattern	
NM15FB	NEW TYPE15 FLASH BEACON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMA15	NEW 15 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	




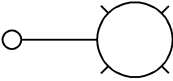
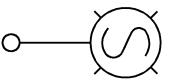

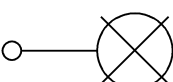
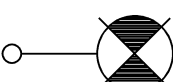
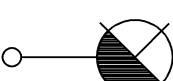

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NMA20	NEW 20 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL25	NEW 25 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL30	NEW 30 FOOT MAST ARM - 30 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL35	NEW 35 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL40	NEW 40 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL45	NEW 45 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL50	NEW 50 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL55	NEW 55 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL60	NEW 60 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMAL65	NEW 65 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	

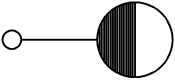
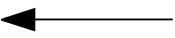



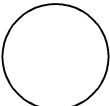
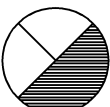

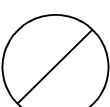

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NMD	NEW MAGNETIC DETECTOR (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMO	NEW METER ON SIGN (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NMSWLS	NEW MAS TARM SIGNAL WITH LUMINAIRE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMSWOL	NEW MAST ARM WITHOUT LUMINAIRE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NMVDS	NEW MICRO VEHICLE DETECTOR (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NOHL	NEW OVER HEAD LINE (Level = 47, Color = 3, Weight = 3)	Graphic	Line Pattern	
NP70W	NEW PENDANT - 70W (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NPB	NEW PULL BOX (Level = 47, Color = 3, Weight = 1)	Graphic	Symbol	
NPBAR	NEW PEDESTRIAN BARRICADE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NPMUT	NEW PAD MOUNT FOR UTILITY TRANSFORMER (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NPOLE	NEW POLE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NPPB	NEW PEDESTRIAN PUSH BUTTON (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NPSH	NEW PEDESTRIAN SIGNAL FACE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NR	NEW CONDUIT RISER STRUCTURE (Level = 47, Color = 3, Weight = 1)	Graphic	Symbol	
NS	NO SLIP BASE ON STANDARD (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
NSCDIS	NEW DUAL ILLUMINATED SIGN (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NSCMIS	NEW ILLUMINATED SIGN - CENTERED (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NSFAV	NEW SIGNAL FACE WITH VISOR (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NSMS	NEW VEHICLE SIGNAL FACE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NSSMIS	NEW ILLUMINATED SIGN - SIDE POST (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
NT33LA	NEW TYPE 33 WITH 2 LIGHT SIGNAL SIGN (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
NTC	NEW TELEPHONE CONDUIT (Level = 47, Color = 3, Wt = 1,3)	Graphic	Line Pattern	
NTDC	NEW TELEPHONE DEMARCATON CABINET (Level = 47, Color = 5, Weight = 1)	Graphic	Symbol	
NTIII	NEW TYPE 3 SERVICE ENCLOSURE (Level = 47, Color = 3, Weight = 1)	Graphic	Symbol	
NTSC	NEW TRAFFIC SIGNAL CONDUIT (Level = 47, Color = 3, Weight = 3)	Graphic	Line Pattern	
NW70W	NEW WALL SURFACE - 70W (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
NWPP	NEW WOOD POWER POLE (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
PEC	PHOTOELECTRIC CONTROL (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
PEU	PHOTOELECTRIC UNIT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
PH	PHASE SYMBOL (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
POLSCH	POLE SCHEDULE (Level = 48, Color = 4, Weight = 1)	Graphic	Table	
PPHASE	PEDESTRIAN SIGNAL PHASE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
PSI	POLE SCHEDULE IDENTIFIER (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
RC	REMOVAL BY CONTRACTOR (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
RE	REMOVE ELECTROLIER (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
RL	RELOCATE EQUIPMENT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
RR	REMOVE AND REUSE EQUIPMENT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
RS	REMOVE AND SALVAGE EQUIPMENT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
RSM	ROAD SIGN ON MAST ARM (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
SBI	INSTALL SLIPBASE INSERT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
SC	SPLICE NEW 2 EX CONDUCTOR (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
SD	SERVICE DISCONNECT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
SF	STANDARD REMAINS FOR FUTURE (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
T15	TYPE 15 STANDARD (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
T15S	TYPE 15 ELECTROLIER STRUCTURE (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
T21	TYPE 21 ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
T30	TYPE 30 ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
T31	TYPE 31 ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
T32	TYPE 32 ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
T35	TYPE 35 ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
T36	TYPE 36 20A ELECTROLIER (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
TPHASE	THROUGH SIGNAL PHASE (Level = 47, Color = 2, Weight = 1)	Graphic	Symbol	
TSP	TELEPHONE SERVICE POINT (Level = 47, Color = 0, Weight = 1)	Graphic	Symbol	
WARN	CIRCUIT WARNING MESSAGE (Level = 48, Color = 4, Weight = 1)	Graphic	Notes	
WILEG1	WIRING LEGEND 1 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
WILEG2	WIRING LEGEND 2 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
WILEG3	WIRING LEGEND 3 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
WILEG4	WIRING LEGEND 4 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
WILEG5	WIRING LEGEND 5 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	
WILEG6	WIRING LEGEND 6 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	

TRAFFIC / ELECTRICAL				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
WILEG7	WIRING LEGEND 7 (Level = 47, Color = 4, Weight = 1)	Graphic	Symbol	